C 4/1/856(W)	CA WOILER	(A) 9/6/LT/A	, W14/57	(m) edg/8t/a	C 2/12/610 (W)	(A) org/8x/8	(A) 019/81/8	(A) 019/51/8	(N) 019/21/8	(A) 019/21/8	(A) ot9/51/2	C 1/30/6 (3)	C 1/30/6 (a)	(C) 4/9T/T	Purchase Request	
S Ospar Ess	(3)	(3)		(a) 35358 Kruses	<b>⊕</b>	3	<b>3</b>	3			_		(6)		<b>8</b> 67	,
38	A 18 25 5		ET-TOPET	71265	72542	71.7143	מיתת	<b>725</b> 68	<b>F2569</b>	6) Sara Mana-e	3/36946 349-960	8194 TE	13.44 m 1012	<b>an.8693</b>	Part Header	
	Section and and all the section	Mas, Muchag & talest	Tes 0300-0 agus	Miso., Female	Ong	Assy. Hask Recept Walve	Asey. Exhaust Valve	Maphraga, Sait Control	Disphrage, Suit	Assy., Demand Valve .	Oil Seal Perp	Bracket	Dust Cover	Helmet Heater Control	Description	- 0
8	=	÷	23.03	36°T	3.3K	5.60	5.81	9.96	3.86	14.29	195.69	29.64	8.72	£5.26	Unit Trice	
\$	2.5	24	232.47	Ę	97.8	34.86	34.86	<b>59.</b> 76	14.64	85.7 <sup>4</sup>	587.07	173.04	160.32	\$109.56	Total Fric	

	in in	W	p <b>je</b>	ve <b>ć</b>	F∰	R∰	ea <b>st</b> e	200	010	1/1 <b>j</b> j	: 🖏	A- <b>  </b> 8	DP <b>B</b>	1B <b>0</b>	08	R	0056	01#	0000
	Constant of the Constant of th	C	C	(	P	0		6	0	P	0	6	C	6	6	() ()	6	6	
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In 33 73 RH			<b>(tc</b> )	(FE)	<b>(b)</b>		(b)		<b>to</b> )	E	<b>(b)</b>	6	(1) 354/13 5/1255		2 1be.	2 has	$\tilde{C}$		19
73-R#	AL-245	AL-8076	AL-ek7	AL-239	AL-218	NL-287	AL-267	AL-226	AL-228	AL-286	VI-239	AL-265	73-64 <b>AL-025</b>	<b>36-430</b>	B-M	-	3 404 707 8- 709	B-697	Gir. Part
	Connector, Bayenet, Male	Commercial, Daymet,	Connector, Bayonet,	Connector, Enymet,	Connector, Bayonet,	Connector, Bayonet,	Connector, Bayonet,	Geomestor, Bayenst, Male	Connector, Bayonet,	Connector, Bayonet,	Connector, Bayonet,	Comector, Bayonet,	Camestor, Bayonet,	Valve	Hylon Thread	Sewing Machine Meedles	Silicone, Dow-Corning #	4-May Pitting AL-224	Description
	t, Male Cap	, Hale	in Male	, Male	t, Male	t, Male	t, Male	t, Male	t, Female	t, Female		t, Female	t, Female			edles	1 3 4 1 30 min	<b>2</b>	
	٦. م	? 8	3.65	3.07	2.94	3.85	2.94	3.27	5.03	1.24	1.24	1.38	1.36	36.81	8.01	•	5.57	+ 17.6a	Unit Prios
- <del> </del>	<b>20</b> .76	54.08	£6.89	36.84	35.26	₩ <b>6</b> ,20	35, 28	39.24	60°36	14.88	14.88	16.56	16.56	194.05	16.02	<b>.</b> %	16.71	\$ 70°#	Total Frice

3	App <b>&amp;</b>	rove <b>S</b> S	ed F	or R	elea 8	se 2	000 <b>8</b>	/04/1 <b>%</b>	9 : ( <b>%</b>	ZIA-	RDF X	8 1 <b>E</b> 31		79R 33	<b>8</b> <b>9</b> 009	0011 <b>1</b>	0060	9
<b>.</b>	C	6	2	· C	P	C	(	(°	6	C	C	2	() ()	0	P	્ર ્ર		A. Santa
8/28/14 (1)	8/83/H (g)	8/9/15 (D)	7/31/00.9 (v)	(a) 606/61/L	7/19/009 (1)	7/19/009 (11)	7/19/009 (W)	7/19/009 (8)	6/19/683 (W)	(A) 619/1:1/9	(S) #(S/#)	m/8/m (a)	رق/وترلايرير	س/ع/به (p)	14/19/19 (b)	12/8/75 (11)		
(1) 53689 (FEG. 7	13.14EE	11-13-803-8 m	133499 18572	12 (3113 £ 125638	12 121413 - E 250M	(2) STY 13 - PRIMESOT -2	(2) 8413 m	@35414 15025	(3) 23 CO - FM 67	5 8350 P 13334	(IE ) 20/2/08/22433	6 (B3480) # 3025-3	(35 ) (35 ) (35 ) 3/6 A	150 x 1 1 1 1 23	64 Jac 2 14 2 19	(6 (3370° 1)660 (300171)		
Valve, Adapter	Mit, Zipper Repair	Wire Brush	Maghrega, Suit	Suit Vent Diaphragm	Mask Vent Diaphragu	Reducer Belief Valve	Relief Valve for 75025	Oxygen Flow Tester	Manifold Assembly	Valve Inlet	Fitting	Oxygen Flow Tester	Valve	Adapter	Adapter	Miseconect	Description	
																<b>5.83.9</b>	2 435	
8	19.1	12.0	9.6	28.80	28.80	ģ	14076	39.68	15.96	115.35	76.56	118.80	9.60	117.45	# . tt	\$5.0	Total P	

## Approved For Release 2000/04/19 : CIA-RDP81B00879R000900110060-9

WAL-S (TE SAME SINGE BOOK)	(1) 12/12 (1) 1 (2) 12/12 (1) 12/12 (1)	C-ELYME (d) . (b) Carly Out 1242-3	11-9, (4000) (8) (8) (4) (1)	Corty (Lace) (d) Carly Carlotte	24-74-8(TO 9) (0):20/K/ST 7)	9/26/55 (3)	(19/26/55 (D) (1) 13 15 15 16 16-723	Trunch (10, yes) 4 (6) (6) 48/61/81	C 8/23/25 (M) C 1/2 / 5/34	4/14/15 M 15/16	Constitution (a) In altitude	K-LEL-LOOKEE/KO MOSKIN	9/2/25 (I) EV/59	9/13/35 (N) 88 8-717	66-8 S C C C C C C C C C C C C C C C C C C	
<b>Joseff Grandings</b>	Valley	Chip Chip	Castors	PALTA .	Fog-Proofing	Switligk Auto Chute	\$231 ANDERS BITCH	Stray	व्यक्त-राष्ट्र-वर्ग	Stope-Mide Tystens	Valve, Exhalstion	Valve, Inlet	Riestriati Lape	Gesket "G" Ring	Hale Connector 2 pin	Description
2.57	<b>11.9</b>	3.80	ā	78	30.96	208.74.	×. %	-33	.08	.03	21.73	38.82	2.87	ř	5.59	Unit Frice
10-69	04.6TT	64.00	<b>10.50</b>	£2.00	185.88	206.74	5. <b>%</b>	6.60	2.00	÷	543.25	970.25	26.70	10.50	<b>3.</b>	Total Price

		بر مر	(ppr	ove	d Fo	r Re	i leas	e 20	00/0	4/19	) : C	IA-R	RDP8	1B00	879R	000	900	110(	060-9
	ģ.	į	À	8	3.	8	প্র	<b>y</b> . ;	ង្ហ	is.	B	8	&	88	3	8	S.	\$	A L
<b>.</b> (	9	C	C	6	(°	6	C	<del>ر</del>	3 (	3		C		6	. \	¢ (	<b>^</b>	C	
	3/4/6	3/4/60 (1)	NAMES.	3/1/600 (V)	3/4/600 (N)	3/1/60 2/4/E	3/4/600	3/11/600 (N)	3/1/620 (V)	3/4/600 (V)	3/4/600 (11)	3/4/620 (4)	(a) 009/E/T	)	3/12/680 (W)	(A) 009/4/E	3/1/600	3/1/60	
	8	3	3	3	3	3	3	3	3	3	3	3	3	3.	3	3	3	3	
	3/4/600 (N) 5/2000//6 ) to 8-40	3 33000 Pg-1999 S	15 33569 8 1364	(3)33.61-AB-691	1833561-88-747	16 Kasaya 77-107-35	(5)33561 RB-727	1 330 A 16-698	13 (350) 64 - 701.	(8) 33569 RB-727	1824(3×54)(47-125)	12 3361 - AM-528	(0) (3(4)) 28-783	The Bressell	M. Bases (B)	160 mary 1 1000 1	16)20 8-8932 COM	<b>E</b>	OFF. Parts
E .	Madder Weterial	S-7.2 Milicons Waterial	Loop Lacing	3/8" 0.D. Hose	_	35 Gasket	Gasket	4-Hay Fitting, Mod.	40° Ziyyer	12" Zipper	Gas/Leak Detector	Valve Corex	Compensad	Mongrame Compare with S-444 Accelerator	Brushes	alove Hadder	Glove Bladder	Bias Binding	Description
	2.94	5,37	<b>3</b>	· ***	* 57	ئ	ĸ	17.61	1.85	1.14	°73		7.50	1.19	1.03	18.26	18.26	1 .17	Und's Price
	17.64	16.71	* **		02.20	6.24	of 5.	44.07	136-75	81°6	35°04	<b>. %</b>	75.88	9.50	49.44	292.16	292.16	ė	Total Price

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	7/29/7 (0)	7/24/17	7/2/7.(0)	7/22/7 (9)	6/13/673 (W)	6/13/673 (W)	6/13/67 (W)	6/13/673 (W)	6/13/673 (N)	6/13/673 (11)	6/13/673 (W)	6/13/673 (W)	6/13/6/3 ( <b>a</b> )	6/13/673 (V)	6/13/673 (B)	3/4/60 (J)	3/1/620 (11)	3/4/600 (11)		
	Testa Partie -284	The state of the s	(5) 1824 18 -530	TESTIFICATES	26 yd. 836 82525	5)4(33691)Pt - 187-284	(3)(3673)(AB-46	6 (5.3613) * 18-728	(1) (23413) A - 702	5 m/33473/6709	669-8, Medical 1	ज्हरू म	(3) (3) 174 OF 8-728.	(H)(H)(K 8-6398	(\$) (\$1000) 1 8-639L	Whates the so	(%) 10 (\$150) (%) 88-88 (%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	15)3364 A THE -384		
1 4	Echaletica Valve	Man faread	Riestrical Tape	Male Compoter	3/4" Mylon Webbing	Valve Extalation	Toluol	Stop Elide Fastener	Stop Slide Fastener	Silicone Lube	Competor AL-226	Aughenol Extension	Connector 26-195	Glove, Bladder	Glove, Bladder	5/16" Webbing	Inlet Valve	Exhalstion Valve	Description	•
	21.73	8.75	2.07	10	•33	21.73	.87	.08	•99	5.57	3.27	8.93	2.24	18.26	18.26	Ř	36. AT	821.73	UM Trace	
	17:27	8.75	14.35	15.68	3.50	108.65	2,61	Š	• <b>3</b> %	27.85	13.08	107°16	H. 20	<b>86.</b> 16	91°30	£.36	776.20	\$35.95	Total Price	

137.	*	p <b>ig</b> r	o <b>ve</b> c	<b>E</b>	r <b>iğ</b> e	e <b>js</b> s	<b>e6</b> 0	o <b>j</b> (	4 4 9	o ķ	I <b>Ą</b> ĘR	cig:	炒	087	9 <b>ķ</b> 0	o <b>ķs</b> (	) <b>0</b> 1	<b>4864-</b> 8
3/2/11 (9)	3/四/山 (p)	(b) T/B/E	/ 3/22/12 (b)	3/22/11/0)	(0): T/B/S	- 3/2/13(0)	C *2/11 (a)	3/21/11 (D)	3/22/11 (0)	/ 3/21/11 (B)	3/22/11 (0)	3/ <u>π/μ</u> (Φ)	*(0) <u>*</u>	ं ३/1५/६१ 🐠	(d) tute (	(a) with (b)	C 8/1/14 (9)	Ĭį.
8	K	8	<b>(3)</b> 335	5	<b>(12)</b> 3347	5	(5)2434 32(3)	ሄ	15	32 ES	5	<b>o</b> ,	<b>O</b> :	( <u>)</u> 35	1. (B)	(S)	(E) 251	<b>(2)</b>
N5V-284	<b>1057-35</b>	m+615	(D) 35/11-18 12609	AL-225	12) 33512 CB -699	1303B	5)43524) 25025-1.	<b>12405</b>	AL-226	81521Wrasss (5)	<b>32607-</b> 2	<b>1-2</b>	71.263	(T-00TULL), 41458(E)	(6) >5579 CB-723	8-712	01-g-70	N.
Yalve	Valvo	Dust Cover	Cover, Hose Clamp	Pin, Disconnect	Ma AI-226	Chair Assembly Id 6(32695) RA	Yalve .	Fitting	Pitting	6.6 T.B.A.	Vale*	Genge	Fisting .	Port 500v Test Kit	Clary Fifers	Lipper Filers	なる計画を存在する	Description
21.73	ij	26.72	.8	1.38	3.27	15.60	19.80	%	3,27	11.94	8		¥. 28	675.21	5°35	4.18	\$ 4.76	Unit Price
217.30	1,30	. 267.20	3.60	13.60	39.24	156.00	99.00	£5,84	<b>5</b> .0	59° 70	<del>*</del> .00	24.30	33° <b>6</b> 0	675.21	35.10	25.08	¥ 28.56	Total Prace

Part 1

Description

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Heater Control

AL-224 Pitting

AL-224 Pitting

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Deliveries shall be made